Termozulia Pricing and Payment Milestones September 23, 2009

Pricing Summary

BOP Cost Dual Fuel Conversion	\$ \$	JS \$ Portion 21,498,000 6,000,000	Local Bs Portion 19,250,968			
Subtotal BOP Cost	\$	27,498,000				
Commission Omar Petit Khaled	\$ \$	1,300,000 8,000,000				
Total Cost	\$	36,798,000	19,250,968			
Markup	\$	15,000,000	529,032			
Sales Price	\$	51,800,000	19,780,000			

Payment Schedule

Down Payment	50%	\$ 25,900,000	50%	9,890,000	\$ 25,900,000
BOP Equipment Ready to Ship	15%	\$ 7,770,000	0%	-	\$ 33,670,000
Civil Complete	5%	\$ 2,590,000	15%	2,967,000	\$ 36,260,000
Electrical Complete	10%	\$ 5,180,000	5%	989,000	\$ 41,440,000
Mechanical Complete	10%	\$ 5,180,000	5%	989,000	\$ 46,620,000
Provisional Acceptance	5%	\$ 2,590,000	15%	2,967,000	\$ 49,210,000
Final Completion	5%	\$ 2,590,000	10%	1,978,000	\$ 51,800,000
Total	100%	\$ 51,800,000	100%	19.780.000	, - //000/000

CORPOELEC EPC Project Set-up Termozulia IV 2-Nov-09 USD US\$

CORPOELEC	EPC Project Set-up				
Termozulia IV	2-Nov-09		USD	US\$	BS
г			Orig Est.		Quotes
2424	Civil				
0101-04PM	Site Preparation		202,000		758,333
0102-04PM	Excavation Fill		260,000		1,133,000
0103-04PM	Concrete Foundations		2,116,000		2,997,242
0104-04PM	Concrete Pilings		1,054,000		827,750
0105-04PM	Paving Ashphalt/Concrete		744,000		626,167
0106-04PM	Gravel-Sand		327,000		668,981
0107-04PM	Structural Steel		369,000	369,000	
0108-04PM	Fencing		45,000		250,000
	Subtotal	5,117,000			
0200-04PM	Buildings		60,000	60,000	
	Surplus Bldg from China - PO to E	PS		55,555	·
0240 04084	Mechanical		5 000 000	7 000 000	
0310-04PM	Major Mechanical Equipment		5,680,000	5,680,000	
0320-04PM	Pipe, Valves & Fittings Material		1,775,000	1,775,000	
0330-04PM	Mechanical Subcontractor		2,342,000		1,525,700
0340-04PM	Pipe, Valves & FTG Labor		1,166,000		1,502,775
0350-04PM	Underground Drain Piping & Labor		145,000		311,750
	Subtotal	11,108,000			
	Floatrical				
0410-04PM	Electrical Major Electrical Equipment		860,000	860,000	
0420-04PM	Substation Equipment				
0430-04PM	Cable, Conduit & Tray		150,000	150,000	
			2,000,000	2,000,000	4 475 0 40
0440-04PM	Plant Electrical Subcontractor		1,654,000		1,175,340
0450-04PM	Substation Subcontractor		26,000		50,000
0460-04PM	Cable, Conduit & Tray Labor	7 000 000	936,000		665,000
	Subtotal	5,626,000			
	Instrumentation				
0520-04PM	Plant Instrumentation		250,000	250,000	
0530-04PM	Instrumentation Subcontractor		72,000		125,000
	Subtotal	322,000			
	DCS System				
0610-04PM	Hardware		200,000	200,000	
0620-04PM	Software .		150,000	150,000	
	Subtotal	350,000			
0700-04PM	Plant Erection		2,064,000		2,445,680
		-	2,00-1,000		2,440,000
0800-04PM	Equipment Rental		1,737,000		2,500,000
0900-04PM	Painting				
1001-04PM	US Inland Transportation		150,000	150,000	
1002-04PM	BOP Ocean Freight		200,000	200,000	
1003-04PM	Destination Inland Freight Subtotal	350,000			200,000
	Subtotal	350,000			
1100-04PM	Site Costs		523,000		2,000,000
1201-04PM	EPC Eng Labor		1.040.000	1.040.000	
1201-04PM	Local Eng		1,010,000 165,000	1,010,000	246,000
			100,000		346,000
	Subtotal	1,175,000	1 1		

CORPOELEC	EPC Project Set-up									
Termozulia I\			USD	US\$	BS					
1310-04PM	Project & Const Mgmt		2,930,000	2,698,000	500,000					
1400-04PM	Travel & Per Diem		1,431,000	1,431,000						
	THE COLOR OF BIOTH		1,431,000	1,431,000						
	Tech Reps	 								
1501-04PM	GTG Tech Rep		572,000	572,000						
1506-04PM	Commissioning/StartUp		240,000	240,000						
1507-04PM	Controls Rep	250,000	250,000							
	Subtota	1 1,062,000	250,000	230,000						
	Project Tests									
1601-04PM	Soils Compaction		35,000		70,000					
1602-04PM	Concrete Testing		80,000		160,000					
1603-04PM	X-Ray		80,000		160,000					
1604-04PM	Plant Perform & Reliability		200,000	200,000						
1606-04PM	Protective Relays		30,000	30,000						
	Subtotal	425,000								
1700-04PM	Legal	 	75,000	75,000						
			70,000	73,000						
1800-04PM	Insurance	· ·	500,000	500,000						
					-					
	Material Contigency	3% of \$ Matl.	300,000	300,000						
	Local Labor Contingency	15% of Local		1,500,000						
	GT Performance Contingency									
	Total BOP Cost		35,155,000	20,650,000	20,998,718					
	Dual Fuel Conversion			6,000,000						
	Cost of BOP & Dual Fuel Conversi	lon l								
	Coccor Bor & Buar ruer Conversi			26,650,000						
	Markup			10,000,000						
	Invoices from EPC to EPS		36,650,000	20,998,718						
		1,525,000								
	Social Welfare Tax (2.5% of Total F	Social Welfare Tax (2.5% of Total Project Price)								
	Khaled (Profit to be Split with EPS)		1 11						

NOTES

Total Cost to EPS

Sales Price EPS to CORPOELEC

Profit

1 US \$ Original Estimate figures are WT's estimates based on US labor rates applied to the total # of Hrs. required as well as equipment and material which is to be purchased in the US.

38,175,000

13,625,000

51,800,000

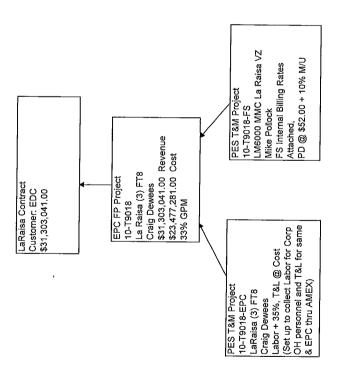
20,998,718

(1,218,718)

19,780,000

- 2 US \$ Column shows all equipment, material & services which will be purchased out of the US.
- Bs Column shows all labor and services which will be purshased locally. These are based on quotes we have gotten recently from local contractors so they differ somewhat from the Original Estimate.
- The high percentage for Local Labor Contingency is based on our concern about the affect that the Local Labor Unions might have on this fast track project. This could add substantially to current labor quotes.
- 5 The Social Welfare Tax amount has replaced the \$1.3 MM comission that was in the original budget.





S/T \$125.00 O/T \$150.00	S/T \$125.00 O/T \$150.00		S/T \$125.00 O/T \$150.00			\$80.00 - \$95.00	\$85.00 - \$100.00	\$75.00 - \$90.00	\$85.00 - \$100.00	\$47.00 - \$62.00	\$75.00 - \$90.00	\$75.00 - \$90.00	\$65.00 - \$80.00	\$70.00 - \$85.00	\$65.00 - \$80.00	\$65.00 - \$80.00	\$65.00 - \$80.00	\$50.00 - \$65.00	\$50.00 - \$65.00	\$50.00 - \$65.00	ier \$40.00 - \$55.00
Position Billing Rate/Hour Technical Advisor - Gas Turbine	Technical Advisor - Steam Turbine	Technical Advisor - Generator Specialist	Technical Advisor - Boiler / HRSG	Technical Advisor - Controls	Project Manager - Outage/Installation	Asset Manager	Start-up Manager	Start-up Engineers	Planner / Scheduler	Documentation Specialist	Specialist - Rotating Equipment	Specialist - High Voltage	Specialist - EH&S	Specialist - QA/QC	Millwright Supervisor	Welding Supervisor	Electrical Supervisor	Millwright	Welder	Electrician	Helpers - Mechanical, Electrical, Welder